1992-05-08-0A- FEA- Kapolci Elementary School

NEGATIVE DECLARATION
KAPOLEI ELEMENTARY SCHOOL
FIRST INCREMENT, BUILDINGS D, E, & F
April 2, 1992

- A. <u>PROPOSING AGENCY:</u> Department of Accounting and General Services for the Department of Education.
- B. APPROVING AGENCY: Not applicable.
- C. AGENCY CONSULTED: Department of Education.
- D. GENERAL DESCRIPTION TECHNICAL, ECONOMIC, SOCIAL AND ENVIRONMENTAL CHARACTERISTICS:
 - 1. <u>Technical:</u> This is to contruct the FIRST INCREMENT of the Kapolei Elementary School:
 - a. Two 2-story, 8 classroom concrete and masonry buildings.
 - b. One 2-story, Temporary Administration, Serving/Dining, Library, Teachers Workroom building of concrete and mascnry.
 - c. Concrete connecting bridges, walkways, firelane, civil and electrical utilities, landscaping, playcourt, playfield and parking.
 - 2. <u>Economic:</u> The estimated cost of construction is \$6.5 million. The land for the school is given by The Developer of The Mastered Planned Kapolei Village, State HFDC (Housing, Finance and Development Corporation) to the Department of Education.
 - 3. <u>Social</u>: This FIRST INCREMENT will provide the Kapolei Village and the surrounding areas with a much-needed educational facility to implement its program in accordance with the Educational Specifications.
 - 4. Environmental: The project will not create any major environmental impact.
- E. SUMMARY DESCRIPTION OF THE AFFECTED ENVIRONMENT, INCLUDING SITE MAPS: The locations of the school and buildings are shown on the attached Figures 1 and 2 maps, respectively.
- F. <u>DISCUSSION OF THE ASSESSMENT PROCESS</u>: The following assessments are made to determine whether or not the anticipated effects constitute a "significant effect":

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- 1. The proposed action will not involve an irrevocable commitment to loss or destruction of any natural or cultural resources.
- 2. The proposed action will not curtail the range of beneficial uses of the environment.
- 3. The proposed action will not conflict with the State's long-term environmental policies.
- 4. The proposed action will not substantially effect the economic or social welfare of the community or State.
- 5. The proposed action will not involve substantial secondary impacts, such as population changes or effects on public facilities.
- 6. The proposed action will not involve a substantial degradation of environmental quality.
- 7. The proposed action will not substantially affect any rare, threatened or endangered species of flora or fauna or habitat. No endangered species of flora or fauna are known to exist in the project site.
- 8. The proposed action will not detrimentally affect air or water quality or ambient noise levels.
- 9. The proposed action will not be located in any environmentally sensitive area, such as a flood plain, tsunami zone, erosion-prone area, geologically hazardous land, estuary, fresh water, or coastal waters.
- G. <u>SUMMARY OF MAJOR IMPACTS</u>: From the above assessment, no major adverse environmental impact is anticipated. The project will result in the following minor adverse impacts:
 - Depletion of labor and material resources for construction.
 - 2. Some dust, noise and silting during construction.

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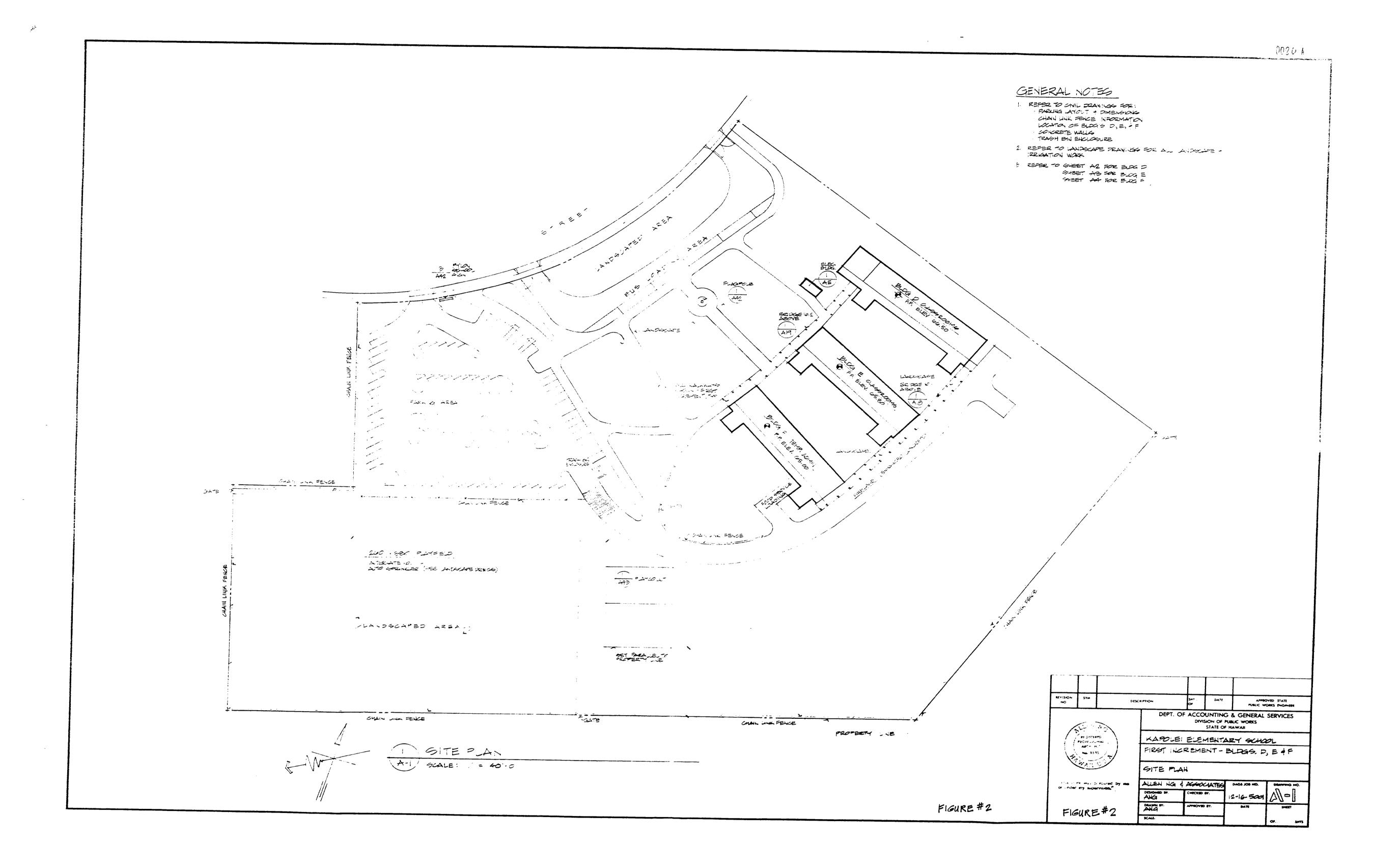
H. PROPOSED MITIGATION MEASURES: The temporary dust, noise and silting which would occur during construction will be controlled by application of appropriate pollution control measures.

I. <u>DETERMINATION</u>: It is determined that an Environmental Impact Statement should not be required for this project. The State HFDC (Housing, Finance and Development Corporation) has already completed an Environmental Impact Statement for the entire Kapolei Village of which this project is part of.

OVERSIZED DRAWING/MAP

PLEASE SEE 35MM ROLL

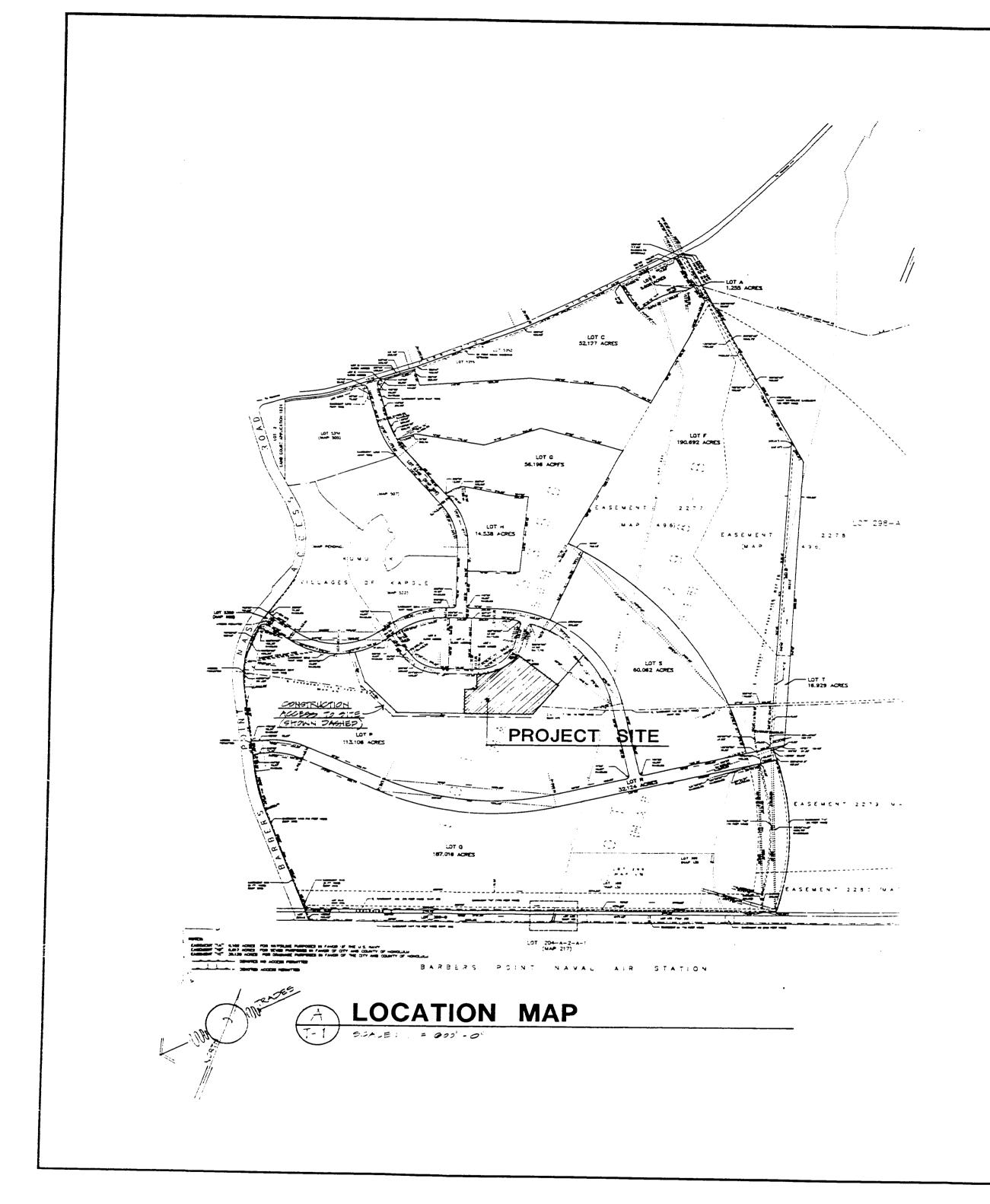
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OVERSIZED DRAWING/MAP

PLEASE SEE 35MM ROLL

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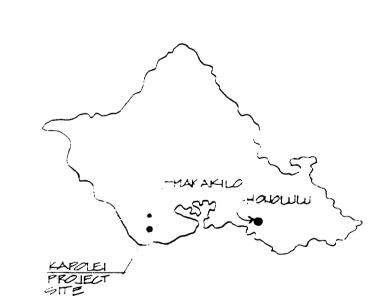
KAPOLEI ELEMENTARY SCHOOL FIRST INCREMENT - BLDGS. D, E, & F

HONOULIULI, EWA, OAHU, HAWAII TMK: 9-1-16: POR 25 D.A.G.S. PROJECT NO. 12-16-5001

ARCHITECT: ALLEN NG & ASSOCIATES
CIVIL ENGINEER: KWOCK ASSOCIATES, INC
LANDSCAPE ARCHITECT: MIYABARA ASSOCIATES

STRUCTURAL ENGINEER: J. BRIAN HUGHES &ASSOCIATES
MECHANICAL ENGINEER: PREPOSE ENGINEERING SYSTEMS

ELECTRICAL ENGINEER: RONALD FITCH & ASSOCIATES



ISLAND OF OAHU

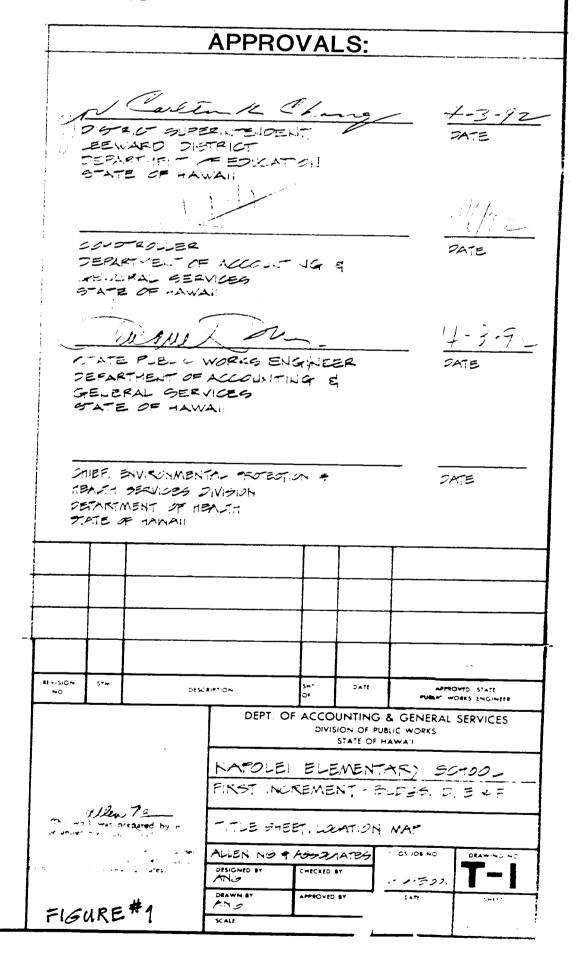


figure #1